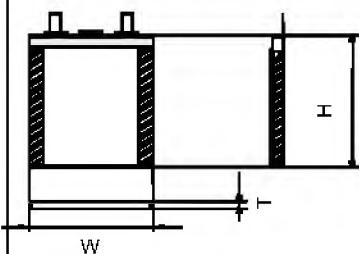




Lithium Polymer

Cell Type UPF386369

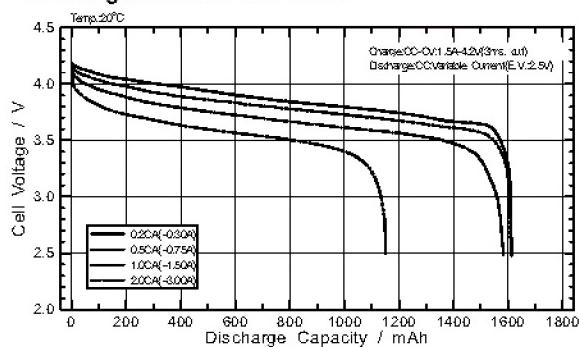
Specifications

	
Dimensions(Typ.)	
of	
Bare Cell	
T	3.65 mm
W	63
H	68.1

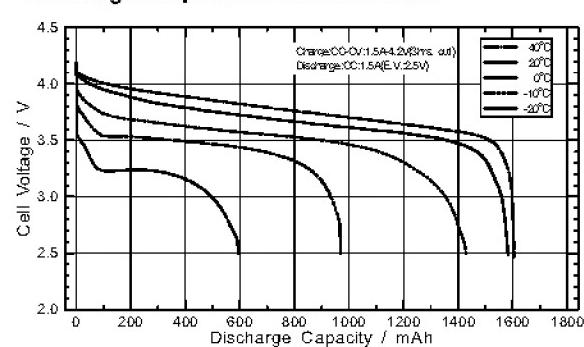
Nominal Capacity	1500mAh
Nominal Voltage	3.7V
Charging Method	Constant Current -Constant Voltage
Charging Voltage	4.2V
Charging Current	Std. 1500mA
Charging Time	3.0hrs.
Ambient Temperature	Charge 0~+40°C Discharge -20~+60°C Storage -20~+60°C
Weight (Approx.)	34.0g
Dimensions	(T) ^{*1} 3.85mm (W) 63.00mm (H) 68.50mm
(W/o tube, Max.)	
Volumetric Energy Density	334Wh/l
Gravimetric Energy Density	163Wh/kg

Typical Characteristics

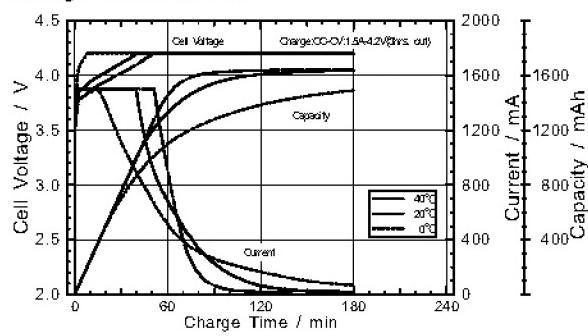
Discharge rate characteristics



Discharge temperature characteristics



Charge characteristics



Cycle characteristics

